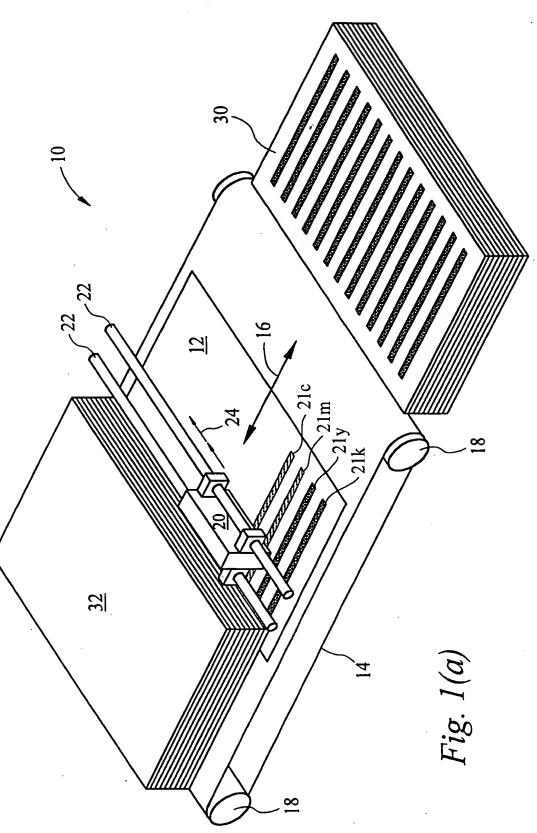
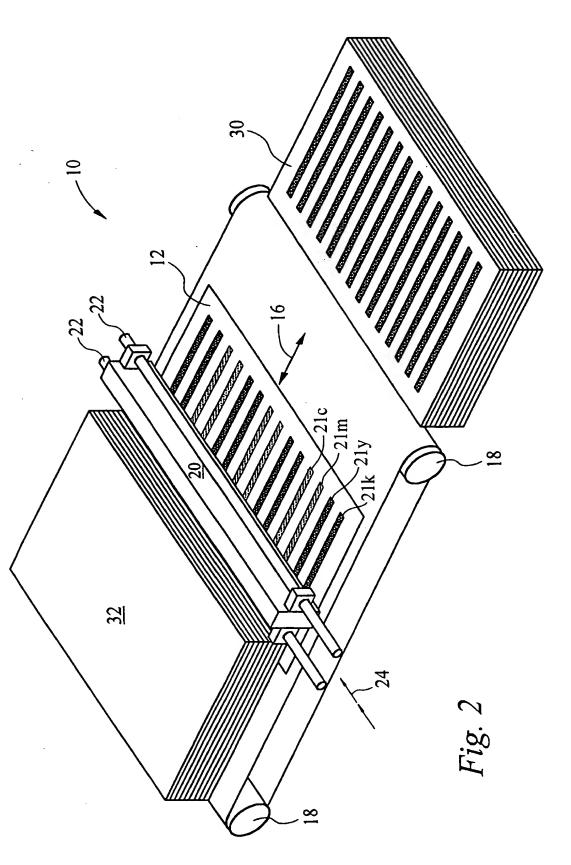
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Fitle: Printer and Method of Printing Inventor: Temple
Sheet 1 of 6 (fig. 1(a))

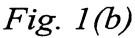


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Sheet 2 of 6 (fig. 2)





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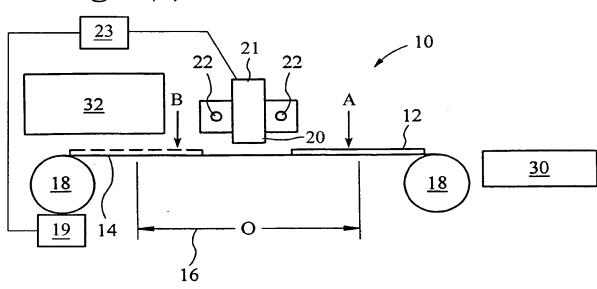
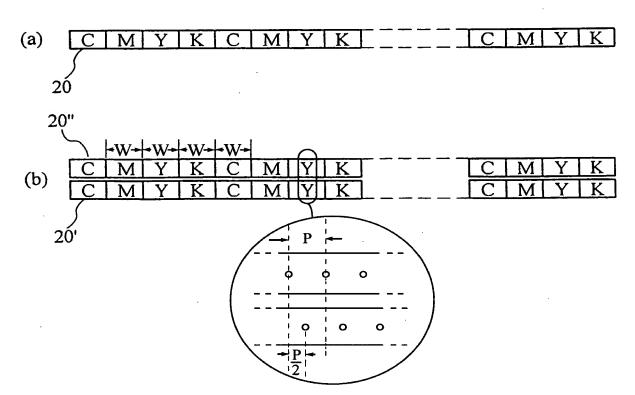


Fig. 3





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Sin	$Fig. \ 4(c)$		Fig. 4(b) Double Row Offset		$Fig. \ 4(a)$ Single Row		
c	C 8 passes		4 passes	cl	4 passes		
М	111	M		М	<u> </u>		
Y	111	Y		Y	ĺ		
<b>→</b> K+	<del>-</del>	-KH-	-+	$-\kappa$  -			
C	cl <sub>l.</sub> '	cll		c			
M	'11.	M		M	1		
Y	'	Υ		Y			
K		K		K	·		
C		C	1	C			
M    Y	<sub>1</sub> <sub>s</sub>	M	]S	M	S   S		
1 K+	'[_	Y   - V	1	Y	3 		
KŢ	7	<del>K</del>		-K -			
C   M   Y   C     K   C   (M)		C   C   M   Y   K   C   C   C   C   C   C   C   C   C	C   6 M   Y   - K  - C   M  Y     C		C		
(Y) (K)	Fig. 4(g)	Fig. 4(	f) Fig	. 4(e)	Fig. 4(d)		



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5/6

c						
M	Pass 1	Pass 2	Pass 3	Pass 4		
Y			·			_Edge of
$K \parallel$	K	K,Y	K,Y,M	K,Y,M,C	Band 1	paper
c	С	C,K	C,K,Y	C,K,Y,M	Band 2	
M	M	M,C	M,C,K	M,C,K,Y	Band 3	
Y	Y	Y,M	Y,M,C	Y,M,C,K	Band 4	
κ∥	K	K,Y	K,Y,M	K,Y,M,C	Band 5	
:		:	!			
į		į į		i	Fig.	6(a)

C	CM	CY	CK	CMY	CMK	CYK	CYM	CKM	CKY
M	MY	MK	MC	MYK					
Y	YK	YC	YM	YKC		etc.			
K	KC	KM	KY	KCM			F	ig. 6	(b)

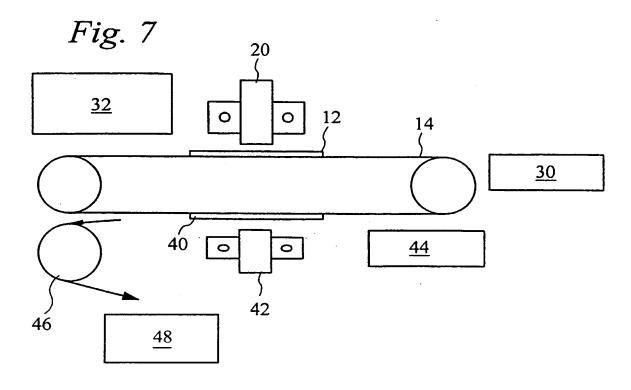
CK CY CM CKY  $\mathsf{CKM}$ CYM **CKYM** M MC ΜK MYMCK MCY MKY **MCKY** YC YK **YMC** YCK **YMCK** Y YM YMK KM KC **KYM KYC KMC KYMC** KY K

Fig. 6(c)



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Sheet 5 of 6 (figs. 5 & 7)



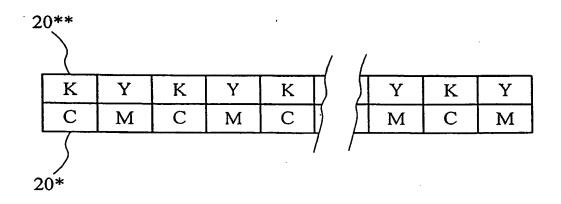


Fig. 5